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MRID	Citation	Received Date(s)
25583	Piper, W.N.; Rose, J.Q. (1971) Excretion of 2,2-Dibromo-3-nitrilo- propionamide by the Rat. (Unpublished study received Jun 11, 1974 under 464-426; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:241465-B)	06/11/1974 - 464 (RR), 09/10/1975 - 464 (RR)
25584	Exner, J.H. (1971) Stability Studies on a 20% Solution of Dibromo- nitrilopropionamide (DBNPA) in Polyglycol E-200: BP-5120-10. (Unpublished study received Jun 17, 1976 under 464-426; submit- ted by Dow Chemical U.S.A., Midland, Mich.; CDL:241465-C)	06/17/1976 - 464 (RR)
25585	Sterner, P.W. (1971) Acute Toxicity of DBNPA to Bluegill (?~Lepomis ?~macrochirus~?) and Rainbow Trout (?~Salmo gairdneri~?). (Un- published study received Jun 11, 1974 under 464-426; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:241465-D)	02/01/1972 - 464 (RR), 06/11/1974 - 464 (RR), 09/10/1975 - 464 (RR), 06/08/1976 - 464 (RR)
25586	Norris, J.M.; Kociba, R.; Bourne, J.E. (1971) Acute Oral Lethality of Dibromonitrilopropionamide in Mallard Duck and Bobwhite Quail. (Unpublished study received Jun 11, 1974 under 464-426; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:241465-E)	02/01/1972 - 464 (RR), 06/11/1974 - 464 (RR)
25587	Sterner, P.W. (1972) Biological Activity of Dibromonitrilopropion- amide (DBNPA) and Its Degradates to Key Indicator Species: DP-312. (Unpublished study including DP-430, received Jun 11, 1974 under 464-426; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:241465-F)	02/01/1972 - 464 (RR), 06/11/1974 - 464 (RR), 06/08/1976 - 464 (RR)
25588	Dow Chemical U.S.A. (1976) General Chemistry Data for XD-7287L Antimicrobial. (Unpublished study received on unknown date under 464-426; CDL:241465-H)	
25589	Sterner, P.W.; Shelton, J. (1971) Cooling Tower Trial of DBNPA in Louisiana Division: DP-411. (Unpublished study received Jun 11, 1974 under 464-426; submitted by Dow Chemical U.S.A., Mid- land, Mich.; CDL:241465-I)	06/11/1974 - 464 (RR)
25590	Sterner, P.W. (1971) Use of XD-7287L (Slimicide) in Paper Mills: DP-313. (Unpublished study received Jun 11, 1974 under 464-426; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:241465-J)	06/11/1974 - 464 (RR)
25591	Dow Chemical U.S.A. (1975?) ?Laboratory Studies Involving 2,2-Di- bromo-3-nitrilopropionamide (DBNPA)]. (Unpublished study re- ceived on unknown date under 464-426; CDL:241465-K)	

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25592	Hoerger, F.D.; Exner, J.H.; Sterner, P.W. (1971) Chemical and Bio- logical Degradation of DBNPA and an Assessment of Its Fate in Water after Use in Cooling Towers and Paper Mills: DP-465. (Un- published study received Jun 11, 1974 under 464-426; submitted by Dow Chemical U.S.A., Midland, ...	06/11/1974 - 464 (RR), 09/10/1975 - 464 (RR), 06/08/1976 - 464 (RR)
25593	Exner, J.H.; Kyriacou, D.; Burk, G.A.; et al. (1971) Rates and Products of Decomposition of Dibromonitrilopropionamide (DBNPA): BP-5120-9. (Unpublished study received Jun 11, 1974 under 464-426; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL: 241465-M)	02/01/1972 - 464 (RR), 06/11/1974 - 464 (RR)
25594	Wolf, P.A.; Riley, W.H. (1971) A Method for Determining the Bio- degradation of 14CNCBrI2^CONHI2^ and Results Obtained in Studies Simulating Its Use as a Slimicide: DP-351. (Unpublished study received Jun 11, 1974 under 464-426; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:241465-N)	06/11/1974 - 464 (RR), 06/08/1976 - 464 (RR)
25595	Sterner, P.W. (1972) Determination of DBNPA Levels in Effluents from Paper Mills and Cooling Towers: DP-436. (Unpublished study received Jun 11, 1974 under 464-426; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:241465-O)	06/11/1974 - 464 (RR), 06/08/1976 - 464 (RR)
25596	Exner, J.H.; Hail, D.L. (1972) Degradation of Dibromonitrilopro- pionamide (DBNPA) by Bisulfite: BP-5120-11. (Unpublished study received Jun 11, 1974 under 464-426; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:241465-R)	02/01/1972 - 464 (RR), 06/11/1974 - 464 (RR), 09/10/1975 - 464 (RR), 06/08/1976 - 464 (RR), 06/06/1980 - 464 (RR)
25597	Wolf, P.A.; Neely, W.B. (1971) The Partition Coefficient of Dibro- monitrilopropionamide and Its Relation to Ecology: DP-315. (Un- published study received Jun 11, 1974 under 464-426; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:241465-S)	06/11/1974 - 464 (RR), 06/08/1976 - 464 (RR)
25598	Blanchard, F.A.; Takahashi, I.T. (1974) Distribution with Time of Degradation Products of 14C-DBNPA (Dibromonitrilopropionamide) in Dilute Aqueous Solutions at pH Values of 8 and 4: ML AL 69- 893. (Unpublished study received Jun 11, 1974 under 464-426; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:241465-U)	06/11/1974 - 464 (RR)
25599	Branson, D.R.; Takahashi, I.T.; Blanchard, F.A. (1974) Uptake and Clearance of 2,2-Dibromo-3-nitrilopropionamide-2 14C in Trout: ML AL 69-903. (Unpublished study received Jun 11, 1974 under 464-426; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL: 241465-V)	06/11/1974 - 464 (RR), 12/19/1974 - 464 (RR), 09/10/1975 - 464 (RR), 06/08/1976 - 464 (RR)

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25600	Hefner, R.E. (1972) Eye Contact Test. (Unpublished study received Jun 11, 1974 under 464-426; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:241465-W)	06/11/1974 - 464 (RR)
25601	Keeler, P.A.; Vaughn, C. (1976) Eye Irritation Potential of XD-8536 Antimicrobial. (Unpublished study received Nov 16, 1976 under 464-426; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL: 241465-X)	11/16/1976 - 464 (RR)
25602	Exner, J.H. (1973) The Stability of a 5% Formulation of DBNPA in Polyglycol E-200. (Unpublished study received Jun 11, 1974 under 464-426; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:241465-Z)	06/11/1974 - 464 (RR)
25603	Fergin, G. (1973) Efficacy of Dow Experimental Antimicrobial XD-8259 in Metal Working Fluids Containing Water. (Unpublished study received Jun 11, 1974 under 464-426; prepared in cooperation with Fremont Medical Laboratory, Inc., submitted by Dow Chemical, U.S.A., Midland, Mich.; CDL:241465-AC)	06/11/1974 - 464 (RR)
25604	Whipple, S.S.; Oakes, R.L. (1976) Determination of the Antimicrobial Activity of 2,2-Dibromo-3-nitropropionamide in Subsurface Injection Waters for Enhanced Oil Recovery: DP-1216. (Unpublished study including published data, received on unknown date under 464-426; prepared in cooperation with American Petroleum Institute and Fremont Laboratory, Inc., submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:241465-AD)	
25605	Heitmuller, T. (1976) Acute Toxicity of XD-1603L to Embryos of Eastern Oysters (?~Crassostrea virginica~?), to Pink Shrimp (?~Penaeus duorarum~?), and to Fiddler Crabs (?~Uca pugilator~?): GH-RC-78. (Unpublished study received Jun 17, 1976 under 464-426; prepared by EG&G, Bionomics, submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:241465-AF)	06/17/1976 - 464 (RR)
25606	Sterner, P.W. (1971) The Performance of DBNPA in the Cooling Tower at the Versene^(R) Plant, Dow's Texas Division: DP-369. (Unpublished study received Jun 11, 1974 under 464-426; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:241465-AG)	06/11/1974 - 464 (RR)
47394	Vestal Laboratories (19??) ?Efficacy of Compound V-400 Treatments in Cutting Oil Emulsions . (Compilation; unpublished study received Jul 17, 1969 under 1043-41; CDL:225740-A)	07/17/1969 - 1043 (RR)

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50182	Betz Entec, Incorporated (1977) Betz Entec 345A. (Unpublished study received Aug 11, 1977 under 34571-10; CDL:231226-A)	08/11/1977 - 34571 (RR)
59877	Dow Chemical U.S.A. (1977) Efficacy Data for Control of Bacterial and Fungal Slimes in Air Washer Systems. (Unpublished study received Jul 13, 1977 under 464-426; CDL:230843-A)	07/13/1977 - 464 (RR)
59878	Yakel, H.O.; Paul, G.A.; Jersey, G.C. (1976) Evaluation of Acute Inhalation Toxicity of a Water Solution of 2,2-Dibromo-3-nit- rilopropionamide (DBNPA) in Rats: HET K-78141-(16). (Unpub- lished study including letters dated Jun 18, 1976 from B.F. Shema to Joseph M. Tavano and Jul 11, 1977 from G.A. Paul to M.L. Wulf, received Jul 13, 1977 under 464-426; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:230843-B)	07/13/1977 - 464 (RR)
65773	Marking, L.L. (1976) Letter sent to T.L. Batchelder dated Aug 12, 1976 (Toxicity data for Dow XD-1603L). (U.S. Fish and Wildlife Service, Fish Control Laboratory; unpublished study; CDL: 242019-A)	03/14/1980 - 464 (RR)
65774	Marking, L.L. (1980) Letter sent to Margaret Wuls dated Mar 4, 1980 ?Raw data from tests with fish, macroinvertebrates and amphibians]. (U.S. Fish and Wildlife Service, National Fishery Research Laboratory; unpublished study, including published data; CDL:242019-B)	03/14/1980 - 464 (RR)
66213	Dow Chemical U.S.A. (19??) Air Washer Efficacy Data. (Compilation; unpublished study received Aug 11, 1977 under 464-496; CDL: 231227-A)	08/11/1977 - 464 (RR)
67975	Plant Protection, Limited (1973) Chemistry. (Unpublished study re- ceived Jan 17, 1975 under 30564-EX-1; CDL:226097-B)	01/17/1975 - 30564 (RR)
69146	Fink, R. (1975) Final Report: Eight-Day Dietary LC50--Mallard Ducks: XD-1603L: Project No. 103-140. (Unpublished study received Mar 23, 1976 under 464-389; prepared by Truslow Farms Inc., submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:233354-A)	03/23/1976 - 464 (RR)
73951	Batchelder, T.L.; McCarty, W.M. (1977) Toxicity of 2,2-Dibromo-3- nitrilopropionamide (DBNPA) to Daphnids. (Unpublished study received Oct 5, 1977 under 464-426; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:231982-A)	10/05/1977 - 464 (RR)

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76542	Box, S.W.; Foster, R.B.; Laub, D. (1975) Acute Toxicity 96 Hr. Static Bioassay of RX-50 (C-50) Using Rainbow Trout, <i>Salmo gairdneri</i> as Test Animals. (Unpublished study received May 26, 1975 under 3876-119; submitted by Betz Laboratories, Inc., Trevose, Pa.; CDL:233718-B)	05/26/1975 - 3876 (RR)
76543	Betz Laboratories, Incorporated (1975) Slimicide C-50 Efficacy Data. (Unpublished study received May 26, 1975 under 3876-119; CDL:233718-C)	05/26/1975 - 3876 (RR)
76544	Gabriel, K.L. (1974) Subacute Toxicity to Avian Species--Dietary LCI50 [^] 8 Day Protocol. (Unpublished study received May 26, 1975 under 3876-119; prepared by Biosearch, Inc., submitted by Betz Laboratories, Inc., Trevose, Pa.; CDL:233718-E)	05/26/1975 - 3876 (RR)
82952	Fink, R. (1975) Final Report: Eight-Day Dietary LCI50 [^] --Bobwhite Quail: Project No. 103-139. (Unpublished study received Mar 23, 1976 under 464-389; prepared by Truslow Farms, Inc., sub- mitted by Dow Chemical U.S.A., Midland, Mich.; CDL:233354-B)	03/23/1976 - 464 (RR)
83739	Gabriel, K.L. (1975) Acute Dermal Toxicity--Rabbits. (Unpublished study received May 26, 1975 under 3876-119; prepared by Bio- search, Inc., submitted by Betz Laboratories, Inc., Trevose, Pa.; CDL:233718-A)	05/26/1975 - 3876 (RR)
83740	Gabriel, K.L. (1975) Acute Oral Toxicity--Rats. (Unpublished study received May 26, 1975 under 3876-119; prepared by Biosearch, Inc., submitted by Betz Laboratories, Inc., Trevose, Pa.; CDL: 233718-D)	05/26/1975 - 3876 (RR), 12/29/1975 - 1021 (RR)
88180	Rampy, L.W.; Hefner, R.E. (1972) Guinea Pig Skin Sensitization Study Conducted on Dibromonitripropionamide: NB T11.10-78141- 11. (Unpublished study received Nov 4, 1981 under 464-426; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:246329-A)	11/04/1981 - 464 (R), 11/04/1981 - 464 (RR)
88181	Dow Chemical U.S.A. (1981) Skin Irritation and Skin Sensitization Potential of Dibromonitripropionamide (DBNPA) in Human Volun- teers: File No. HEB-DR-0076-4669-1. (protocol; unpublished study received Nov 4, 1981 under 464-426; CDL:246329-B)	11/04/1981 - 464 (R), 11/04/1981 - 464 (RR)
94383	Johnson, R.L. (1974) Letter sent M.L. Wulf dated Jun 10, 1974: Antibacterial equivalency of DBNPA formulations. (Unpub- lished study received Jun 11, 1974 under 464-426; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:241465-A)	06/11/1974 - 464 (RR)

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96362	Heitmuller, T. (1980) Acute Toxicity of XD-1603L to Sheepshead Minnows (?~Cyprinodon variegatus~?): Report No. BP-80-11-216. (Unpublished study received Feb 5, 1981 under 464-389; prepared by EG & G Bionomics, submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:244284-A)	02/05/1981 - 464 (RR)
96363	Heitmuller, T. (1981) Acute Toxicity of Dow Antimicrobial 7287 to Sheepshead Minnows (?~Cyprinodon variegatus~?): Report No. BP-80-11-215R. (Unpublished study received Feb 5, 1981 under 464-426; prepared by EG & G Bionomics, submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:244285-A)	02/05/1981 - 464 (RR)
104504	Dow Chemical U.S.A. (19??) XD-7287L Antimicrobial. (Unpublished study received Feb 1, 1972 under 464-426; CDL:003657-A)	02/01/1972 - 464 (RR)
104505	Dow Chemical U.S.A. (1971) Performance: ?Slimicides . (Compila- tion; unpublished study received Feb 1, 1972 under 464-426; CDL: 003657-B)	02/01/1972 - 464 (RR)
104506	Dow Chemical U.S.A. (19??) Summary: ?Toxicity of DBNPA . Summary of studies 003657-D through 003657-H. (Unpublished study re- ceived Feb 1, 1972 under 464-426; CDL:003657-C)	02/01/1972 - 464 (RR)
104507	Sterner, P. (1971) Acute Toxicity of DBNPA to Bluegill ... and Rainbow Trout (<i>Salmo gairdneri</i>). (Unpublished study received Feb 1, 1972 under 464-426; submitted by Dow Chemical U.S.A., Midland, MI; CDL:003657-D)	02/01/1972 - 464 (RR), 09/10/1975 - 464 (RR), 06/08/1976 - 464 (RR)
104508	Sterner, P. (1972) Biological Activity of Dibromonitripropionamide (DBNPA) and Its Degradates to Key Indicator Species: DP- 312. (Unpublished study received Feb 1, 1972 under 464-426; submitted by Dow Chemical U.S.A., Midland, MI; CDL:003657-E)	02/01/1972 - 464 (RR)
104509	Norris, J.; Kociba, R.; Bourne, J. (1971) Acute Oral Lethality of Dibromonitripropionamide in Mallard Duck and Bobwhite Quail: T11.10-78141-9. (Unpublished study received Feb 1, 1972 under 464-426; submitted by Dow Chemical U.S.A., Midland, MI; CDL: 003657-F)	02/01/1972 - 464 (RR)
104510	Humsiton, C.; Wade, C.; Kociba, R.; et al. (1971) A 90-day Toxi- cological Study of Rats Maintained on Water Containing 2,2- Dibromo-3-nitripropionamide: T11.10-78141-6. (Unpublished study received Feb 1, 1972 under 464-426; submitted by Dow Chem- ical U.S.A., Midland, MI; CDL:003657-G)	02/01/1972 - 464 (RR)

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104511	Piper, W.; Rose, J. (1971) Excretion of 2,2-Dibromo-3-nitrilopropi- onamide by the Rat: T11.1-78141-8. (Unpublished study received Feb 1, 1972 under 464-426; submitted by Dow Chemical U.S.A., Midland, MI; CDL:003657-H)	02/01/1972 - 464 (RR), 09/10/1975 - 464 (RR), 06/08/1976 - 464 (RR)
104512	Exner, J. (19??) Stability Studies on a 20% Solution of Dibromo- nitrilopropionamide (DBNPA) in Polyglycol E-200: BP-5120-10. (Unpublished study received Feb 1, 1972 under 464-426; submitted by Dow Chemical U.S.A., Midland, MI; CDL:003657-I)	02/01/1972 - 464 (RR)
104513	Wolf, P.; Riley, W. (1971) A Method for Determining the Biodegrada- tion of CN^14ICBrI2^CONHI2^ and Results Obtained in Studies Simulating Its Use as a Slimicide: DP-351. (Unpublished study received Feb 1, 1972 under 464-426; submitted by Dow Chemical U.S.A., Midland, MI; CDL:003657-K)	02/01/1972 - 464 (RR)
104514	Sterner, P. (1972) Determination of DBNPA Levels in Effluents from Paper Mills and Cooling Towers: DP-436. (Unpublished study re- ceived Feb 1, 1972 under 464-426; submitted by Dow Chemical U.S.A., Midland, MI; CDL:003657-L)	02/01/1972 - 464 (RR), 06/08/1976 - 464 (RR)
104515	Wolf, P.; Neely, W. (1971) The Partition Coefficient of Dibromo- nitrilopropionamide and Its Relation to Ecology: DP-315. (Un- published study received Feb 1, 1972 under 464-426; submitted by Dow Chemical U.S.A., Midland, MI; CDL:003657-N)	02/01/1972 - 464 (RR), 06/08/1976 - 464 (RR)
104984	Wulf, M. (1978) Letter sent to A. Castillo dated Nov 1, 1978: Dow antimicrobial 7287. (Unpublished study received Nov 7, 1978 under 464-426; submitted by Dow Chemical U.S.A., Midland, MI; CDL:235677-A)	11/07/1978 - 464 (RR)
104985	Burk, G.; Wilson, C. (1978) Potential Volatiles from BDNPA (Di- bromonitrilopropionamide) Decomposition. (Unpublished study received Nov 7, 1978 under 464-426; submitted by Dow Chemical U.S.A., Midland, MI; CDL:235677-B)	11/07/1978 - 464 (RR)
104986	Irwin, M.; Schneider, J.; Malczewsk., F. (1978) Determination of Cyanogen Bromide and Dibromoacetoneitrile in Air from Air-wash System Containing Dibromonitrilopropionamide: ML-AL 78-21689. (Unpublished study received Nov 7, 1978 under 464-426; submitted by Dow Chemical U.S.A., Midland, MI; CDL:235677-C)	11/07/1978 - 464 (RR)

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MRID	Citation	Received Date(s)
104987	Yakel, H.; Blogg, C. (1978) Acute Toxicity Evaluation of Cyanogen Bromide in Rats: HET-K-9152-(1). (Unpublished study received Nov 7, 1978 under 464-426; submitted by Dow Chemical U.S.A., Midland, MI; CDL:235677-D)	11/07/1978 - 464 (RR)
104988	Yakel, H.; Blogg, C. (1978) Acute Toxicity Evaluation of Dibromo- acetonitrile in Rats: HET-K-49090(2). (Unpublished study re- ceived Nov 7, 1978 under 464-426; submitted by Dow Chemical U.S.A., Midland, MI; CDL:235677-E)	11/07/1978 - 464 (RR)
108512	Gabriel, K. (1975) Acute Inhalation Toxicity--Rats. (Unpublished study received May 26, 1975 under 3876-119; prepared by Bio- search, Inc., submitted by Betz Laboratories, Inc., Trevose, PA; CDL:239165-A)	05/26/1975 - 3876 (RR)
108513	Betz Laboratories, Inc. (1975) ?Slimicide C-50 Efficacy Data . (Compilation; unpublished study received May 26, 1975 under 3876-119; CDL:239165-D)	05/26/1975 - 3876 (RR)
109651	Dow Chemical U.S.A. (1980) (XD-1603L: Toxicity to Aquatic Life). (Compilation of reports by various government agencies; unpub- lished study; CDL:242019-A)	03/14/1980 - 464 (RR)
110224	Brink, R. (1976) Studies with chlorophenols, acrolein, dithiocarbamates and dibromonitrilopropionamide in bench-scale biodegradation units. [Source unknown] pp. 785-791. (Also In unpublished submission received Jul 13, 1977 under 464-160; submitted by Dow Chemical U.S.A., Midland, MI; CDL:232114-B)	07/13/1977 - 464 (RR)
112469	Gabriel, K. (1975) Primary Eye Irritation Study--Rabbits. (Unpub- lished study received May 26, 1975 under 3876-119; prepared by Biosearch, Inc., submitted by Betz Laboratories, Inc., Trevose, PA; CDL:239165-B)	05/26/1975 - 3876 (RR)
112470	Gabriel, K. (1975) Primary Skin Irritation Study--Rabbits. (Unpub- lished study received May 26, 1975 under 3876-119; prepared by Biosearch, Inc., submitted by Betz Laboratories, Inc., Trevose, PA; CDL:239165-C)	05/26/1975 - 3876 (RR)
117433	Brink, R. (19??) Studies with chlorophenols, acrolein, dithiocarba- mates and dibromonitrilopropionamide in bench-scale biodegrada- tion units. Pages 785-791, In ?Source unknown . (Also In un- published submission received Jun 8, 1976 under unknown admin. no.; submitted by Dow Chemical U.S.A., Midland, MI; CDL: 230646-A)	06/08/1976 - 464 (RR)

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117434	Turkelson, V.; Richards, M. (1975) Determination of Dibromonitrilo- propionamide and Its Decomposition Products in Typical Metal- working Fluid (Texaco 591): ML-AL 75-01394. (Unpublished study received Jun 8, 1976 under unknown admin. no.; submitted by Dow Chemical U.S.A., Mi...	06/08/1976 - 464 (RR)
117436	Blanchard, F.; Takahashi, I.; Simpson, J.; et al. (1975) Cooling Tower Field Trial: Analysis for the Amount of Dibromonitrilopro- pionamide (DBNPA) and Its Degradation Products Discharged in the Blowdown. (Unpublished study received Jun 8, 1976 under unknown admin. no.; submitted by Dow Chemical U.S.A., Midland, MI; CDL: 230646-E)	06/08/1976 - 464 (RR)
117437	Blanchard, F.; Takahashi, I. (1974) Decomposition Products Extractable from Paper Obtained from Simulated Paper Mill Runs Made with a 14C- ... DBNPA Slimicide Treatment: ML-AL 69-868(R). (Unpublished study received Jun 8, 1976 under unknown admin. no.; submitted by Dow Chemical U.S.A., Midland, MI; CDL: 230646-F)	09/10/1975 - 464 (RR), 06/08/1976 - 464 (RR)
117438	Blanchard, F.; Takahashi, I. (1974) Distribution with Time of Degradation Products of (carbon-14)-DBNPA ... in Dilute Aqueous Solutions at pH Values of 8 and 4: ML AL 69-893. (Unpublished study received Jun 8, 1976 under unknown admin. no.; submitted by Dow Chemical U.S.A., Midland, MI; CDL:230646-H)	09/10/1975 - 464 (RR), 06/08/1976 - 464 (RR)
117439	Dow Chemical U.S.A. (1975) Environmental Chemistry Review for ... DBNPA. Summary of studies 230646-E, 230646-F, 230646-H, 230646-L, 230646-M, 003657-L through 003657-N, 241465-L and 241465-V. (Unpublished study received Jun 8, 1976 under unknown admin. no.; CDL:230646-K)	06/08/1976 - 464 (RR)
117440	Exner, J.; Kyriacou, D.; Burk, G.; et al. (1971) Rates and Products of Decomposition of ... DBNPA: BP-5120-9. (Unpublished study received Jun 8, 1976 under unknown admin. no.; submitted by Dow Chemical U.S.A., Midland, MI; CDL:230646-L)	06/08/1976 - 464 (RR)
117441	Wolf, P.; Riley, W. (1971) A Method for Determining the Biodegrada- tion of CN14CBr2CONH2 and Results Obtained in Studies Simulating Its Use as a Slimicide: DP-351. (Unpublished study received Jun 8, 1976 under unknown admin. no.; submitted by Dow Chemical U.S.A., Midland, MI; CDL:230646-M)	06/08/1976 - 464 (RR)

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118425	Davis, P. (1982) An Investigation into the Induction of Sister-chromatid Exchanges by Slimicide XD 7287: GHE-T-060-K-078141. (Unpublished study received Nov 23, 1982 under 464-426; prepared by Netherlands Organization for Applied Scientific Research, submitted by Dow Chemical U.S.A., Mid...	11/23/1982 - 464 (R), 11/23/1982 - 464 (RR)
118426	De Raat, W. (1982) The Mutagenicity of DBNPA Dissolved in Polyethylene Glycol in the Ames-test: GHE-T-063-K-78141. (Unpublished study received Nov 23, 1982 under 464-426; prepared by Netherlands Organization for Applied Scientific Research, submitted by Dow Chemical U.S.A., Midland, MI; CDL:248895-B)	11/23/1982 - 464 (R), 11/23/1982 - 464 (RR)
118427	McCartay, L. (1982) Skin Irritation and Skin Sensitization Potential of Dibromonitropropionamide (DBNPA) in Human Volunteers: HEB-DR-0076-4669-1. (Unpublished study received Nov 23, 1982 under 464-426; submitted by Dow Chemical U.S.A., Midland, MI; CDL:248895-C)	11/23/1982 - 464 (R), 11/23/1982 - 464 (RR)
118428	Adema, D. (1982) The Acute Toxicity of DBNPA (as a 20% Solution in Polyethylene Glycol) to Brachydanio rerio: GHE-T-061-K-078141. (Unpublished study received Nov 23, 1982 under 464-426; prepared by Netherlands Organization for Applied Scientific Research, submitted by Dow Chemical U.S.A., Midland, MI; CDL:248896-A)	11/23/1982 - 464 (R), 11/23/1982 - 464 (RR)
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40363201	Karbowski, R. (1987) Storage Stability of Dow XD-1603L Antimicrobial: Report ISSC-529-87-0027. Unpublished study prepared by Dow Chemical U.S.A. 4 p.	10/05/1987 - 464 (RR)
40363202	Liening, G. (1987) Corrosion by Crystalline DBNPA. Unpublished study prepared by Dow Chemical U.S.A. 5 p.	10/05/1987 - 464 (RR)
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43748308	Griffin, K.; Reim, R.; Gupta, S.; et al. (1995) The Determination of Physical State, Density, Viscosity, Flammability, Explodability, and pH of Dow Antimicrobial 7287 and Dow Antimicrobial LT-200 (20% DBNPA) for Registration: Lab Project Number: ML-AL 95-003055. Unpublished study prepared by Dow Chemical Co. 11 p.	08/08/1995 - 464 (R), 08/08/1995 - 464 (RR)
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43748313	Quencer, B.; Chan, K.; Rigot, W. (1995) Five Batch Analysis of Dow Antimicrobial 8536 (5% DBNPA) for Registration: Lab Project Number: ML-AL 95-002634: AS-PR 95-023. Unpublished study prepared by Dow Chemical Co. 24 p.	08/08/1995 - 464 (R), 08/08/1995 - 464 (RR)

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43890501	Cieszlak, F.; Stebbins, K.; Quast, J. et al. (1995) Antimicrobial 7287: Acute Aerosol Inhalation Toxicity Study with Fischer 344 Rats: Lab Project Number: DR-0112-9459-002. Unpublished study prepared by The Dow Chemical Co. 81 p.	01/18/1996 - 464 (RR)
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43938000	Micro Flo Co. (1996) Submission of Product Chemistry and Toxicology Data in Support of the Amended Registration and Exemption from Tolerance Petition for an Inert Ingredient. Transmittal of 18 Studies.	02/27/1996 - 51036 (RR)
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43938004	Gaskins, M. (1995) (Inert ingredient): Product Identity and Composition, Description of Manufacturing Process, and Discussion of Impurities: Amended Final Report: Lab Project Number: 01-6666-009. Unpublished study prepared by Micro Flo Co. 18 p.	02/27/1996 - 51036 (RR)
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43938015	Bennick, J. (1995) Acute Inhalation Toxicity Study in Rats: (inert ingredient): Final Report: Lab Project Number: 2221-95: S9-FF81-3. Unpublished study prepared by Stillmeadow, Inc. 13 p.	02/27/1996 - 51036 (RR)
43938016	Kuhn, J. (1995) Primary Eye Irritation Study in Rabbits: (inert ingredient): Final Report: Lab Project Number: 2222-95: S9-FF81-4. Unpublished study prepared by Stillmeadow, Inc. 20 p.	02/27/1996 - 51036 (RR)
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43959700	Clearwater, Inc. (1996) Submission of Toxicity Data in Support of the Application for Registration of Bio-Clear 750. Transmittal of 4 Studies.	03/20/1996 - 59106 (R), 03/20/1996 - 59106 (RR)
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44480401	Kallos, M. (1994) Biobrom C-103 2,2-Dibromo-3-Nitrilopropionamide (DBNPA) Storage Stability: Lab Project Number: 8341/S/94-1: E101-165-401. Unpublished study prepared by Bromine Compounds, Ltd. 21 p.	01/27/1998 - 8622 (R), 01/27/1998 - 8622 (RR)
44523000	AmeriBrom, Inc. (1998) Submission of Toxicity Data in Support of the FIFRA 6(a)2 Requirement for Biobrom C-103L (DBNPA). Transmittal of 1 Study.	03/24/1998 - 8622 (RR)
44523001	Allen, D. (1998) Biobrom C-103L (DBNPA): Magnusson & Kligman Maximisation Study in the Guinea Pig: Lab Project Number: 466/173. Unpublished study prepared by Safepharm Laboratories Limited. 38 p.	03/24/1998 - 8622 (RR)
44546700	Clearwater, Inc. (1998) Submission of Toxicity Data in Support of the Registration of Bio-Clear 550 Fizzy Tabs. Transmittal of 4 Studies.	04/29/1998 - 59106 (R), 04/29/1998 - 59106 (RR)
44546701	Wnorowski, G. (1998) Acute Oral Toxicity Defined LD50 (in Rats): Bio-Clear 550: Lab Project Number: 5691: P320: E71028-1R. Unpublished study prepared by Product Safety Labs. 31 p.	04/29/1998 - 59106 (R), 04/29/1998 - 59106 (RR)
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44565005	Allen, D. (1998) Biobrom C-103L (DBNPA): Acute Dermal Irritation test in the Rabbit: Lab Project Number: 466/171. Unpublished study prepared by Safepharm Labs Ltd. 22 p.	05/26/1998 - 8622 (R), 05/26/1998 - 8622 (RR)
44565006	Allen, D. (1998) Biobrom C-103L (DBNPA): Magnusson & Kligman Maximisation Study in the Guinea Pig: Lab Project Number: 466/173. Unpublished study prepared by Safepharm Labs., Ltd. 38 p.	05/26/1998 - 8622 (R), 05/26/1998 - 8622 (RR)
44652100	Clearwater, Inc. (1998) Submission of Product Chemistry Data in Support of the Application for Registration of Bioclear 1050 Fizzy Tabs. Transmittal of 1 Study.	07/06/1998 - 59106 (R), 07/06/1998 - 59106 (RR)
44652101	Persinski, L. (1998) Physical/Chemical Properties: Bioclear 1050 Fizzy Tabs: Lab Project Number: TC-IV-288: LJP-VI-029. Unpublished study prepared by Clearwater, Inc. 5 p. {OPPTS 830.6302, 830.6303, 830.6304, 830.6314, 830.6316, 830.6317, 830.6320, 830.7000, 830.7300}	07/06/1998 - 59106 (R), 07/06/1998 - 59106 (RR)
44672500	Clearwater, Inc. (1998) Submission of Toxicity Data in Support of the Application for Registration of BioClear 750. Transmittal of 2 Studies.	10/15/1998 - 59106 (R), 10/15/1998 - 59106 (RR)
44672501	Moore, G. (1998) Acute Dermal Toxicity Limit Test (in Rats): Bioclear 750, (20% Component B + 80% Component B): Lab Project Number: 6172. Unpublished study prepared by Product Safety Labs. 15 p.	10/15/1998 - 59106 (R), 10/15/1998 - 59106 (RR)
44672502	Moore, G. (1998) Dermal Sensitization Test--Buehler Method (in Guinea Pigs): Bioclear 750, (20% Component A + 80% Component B): Lab Project Number: 6173. Unpublished study prepared by Product Safety Labs. 25 p.	10/15/1998 - 59106 (R), 10/15/1998 - 59106 (RR)

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45270801	Cornier, R. (1992) Analytical Method for the Determination of Dibromonitrilopropionamide in Dow Antimicrobial 1287: Validation Report: Lab Project Number: ML-AL 92-030125. Unpublished study prepared by Dow Chemical U.S.A. 17 p.	10/10/2000 - 464 (R), 10/10/2000 - 464 (RR)
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45363303	Sinning, D. (1999) Physical and Chemical Characteristics of Biochek 150M: Color, Physical State, Odor, Flammability, Storage Stability, pH, Viscosity and Relative Density: Lab Project Number: 1750-08. Unpublished study prepared by Case Consulting Laboratories, Inc. 13 p. {OPPTS 830.6302, 830.6304, 830.6303, 830.6315, 830.6317, 830.7000, 830.7100, 830.7300}	03/26/2001 - 1706 (RR), 03/26/2001 - 39967 (R)
45363304	Sinning, D. (2000) Physical and Chemical Characteristics of Biochek 150M: Storage Stability and Corrosion Characteristics: Lab Project Number: 1750-09. Unpublished study prepared by Case Consulting Laboratories, Inc. 16 p. {OPPTS 830.1700, 830.1800}	03/26/2001 - 1706 (RR), 03/26/2001 - 39967 (R)
45363305	Wolf, C. (2001) Acute Toxicity Summaries: Biocheck 1500. Unpublished study prepared by Nalco Chemical Company. 9 p.	03/26/2001 - 1706 (RR), 03/26/2001 - 39967 (R)
45363306	Graver, K. (1999) Acute Oral Toxicity/LD 50 in Rats: Biochek 150: Lab Project Number: 1000: MB 99-7575.01. Unpublished study prepared by MB Research Laboratories. 15 p. {OPPTS 870.1100}	03/26/2001 - 1706 (RR), 03/26/2001 - 39967 (R)

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45363307	Cerven, D. (1999) Acute Dermal Toxicity in Rabbits/LD50 in Rabbits: Biochek 150: Lab Project Number: MB 99-7575.02: 1100. Unpublished study prepared by MB Research Laboratories. 13 p. {OPPTS 870.1200}	03/26/2001 - 1706 (RR), 03/26/2001 - 39967 (R)
45363308	Cerven, D. (1999) Acute Eye Irritation in Rabbits: Biochek 150: Lab Project Number: 1200: MB 99-7575.04. Unpublished study prepared by MB Research Laboratories. 10 p. {OPPTS 870.2400}	03/26/2001 - 1706 (RR), 03/26/2001 - 39967 (R)
45363309	Hoff, T. (1999) Acute Dermal Irritation in Rabbits: Biochek 150: Lab Project Number: 1130: MB 99-7575.03. Unpublished study prepared by MB Research Laboratories. 11 p. {OPPTS 870.2500}	03/26/2001 - 1706 (RR), 03/26/2001 - 39967 (R)
45442000	The Dow Chemical Co. (2001) Submission of Toxicity Data in Support of the FIFRA 6(a)(2) Data Requirement for Dowicil QK-20. Transmittal of 1 Study.	06/29/2001 - 464 (RR)
45442001	Maibach, H. (2001) Draaize Repeat Insult Patch Test Study (in Humans): (Dowicil QK-20). Unpublished study. 37 p. {OPPTS 875.1000}	06/29/2001 - 464 (RR)
45719600	The Dow Chemical Co. (2002) Submission of Toxicity Data in Support of FIFRA 6(a)(2) Data Requirements for DBNPA 100 PTECH. Transmittal of 1 Study.	07/18/2002 - 464 (RR)
45719601	Mecchi, M. (2002) Salmonella--Escherichia Coli/Mammalian-Microsome Reverse Mutation Assay Preincubation Method with a Confirmatory Assay with 2,2-Dibromo-3-Nitrilopropionamide (DBNPA): Final Report: Lab Project Number: 22647-0-4220ECD: 011107. Unpublished study prepared by Covance Laboratories. 46 p.	07/18/2002 - 464 (RR)
45823500	The Dow Chemical Company (2002) Submission of Toxicity Data in Support of the FIFRA 6(a)(2) Data Requirements for DBNPA Technical. Transmittal of 1 Study.	12/24/2002 - 464 (R), 12/24/2002 - 464 (RR)
45823501	Yano, B.; Thomas, J.; Baker, P. (2002) Dibromonitrilopropionamide: 90-Day Dietary Toxicity Study in Fischer 344 Rats: Lab Project Number: 011175. Unpublished study prepared by The Dow Chemical Company. 136 p. {OPPTS 870.3100}	12/24/2002 - 464 (R), 12/24/2002 - 464 (RR)
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45875100	The Dow Chemical Company (2003) Submission of Toxicity Data in Support of FIFRA 6(a)(2) Data Requirements for DBNPA Technical. Transmittal of 1 Study.	03/11/2003 - 464 (R), 03/11/2003 - 464 (RR)
45875101	Yano, B.; Baker, P. (2003) Dibromonitrilopropionamide: 90-Day Dietary Toxicity Study in CD-1 Mice: Lab Project Number: 011176. Unpublished study prepared by The Dow Chemical Company. 35 p. {OPPTS 870.3100}	03/11/2003 - 464 (R), 03/11/2003 - 464 (RR)
45894400	The Dow Chemical Company (2003) Submission of Product Chemistry Data in Support of the Amended Registration of Dowicil QK-20 Antimicrobial. Transmittal of 1 Study.	03/25/2003 - 464 (R), 03/25/2003 - 464 (RR)
45894401	Jorge, E.; Fleming, S.; Gartner, C.; et al. (2003) Product Chemistry Data for Dowicil QK-20 Antimicrobial. Unpublished study prepared by The Dow Chemical Company. 113 p. {OPPTS 830.1600, 830.1620, 830.1670, 830.1750}	03/25/2003 - 464 (R), 03/25/2003 - 464 (RR)
45901200	The Dow Chemical Company (2003) Submission of Product Chemistry Data in Support of the Amended Registration of Dow Antimicrobial 8536. Transmittal of 1 Study.	03/25/2003 - 464 (R), 03/25/2003 - 464 (RR)
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45901400	The Dow Chemical Company (2003) Submission of Product Chemistry Data in Support of the Amended Registration of Antimicrobial 7287. Transmittal of 1 Study.	03/25/2003 - 464 (R), 03/25/2003 - 464 (RR)
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46554701	Stebbins, K.; Brooks, K. (2004) Dibromonitropropionamide (DBNPA): 90-Day Dietary Toxicity Study in Beagle Dogs. Project Number: 041001. Unpublished study prepared by The Dow Chemical Co. 281 p.	05/26/2005 - 464 (R), 05/26/2005 - 464 (RR)
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46908000	Verichem Inc (2006) Submission of Toxicity Data in Support of the Application for Registration of MR-3003. Transmittal of 1 Study.	08/09/2006 - 67869 (R), 08/09/2006 - 67869 (RR)
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46919701	Gilotti, A. (2006) Acute Inhalation Toxicity/LC50 in Rats: MR 3003. Project Number: MB/06/14260/05, 1300/02, 06/003. Unpublished study prepared by MB Research Laboratories. 40 p.	08/25/2006 - 67869 (R), 08/25/2006 - 67869 (RR)
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46950801	Shuster, S. (2006) Analytical Profile of Batches: 2,2-Dibromo-3-nitrolopropionamide (DBNPA): Final Report. Project Number: ST/09/15A, ST/09/15A/SR, ST/09/15A/PT. Unpublished study prepared by IMI - Institute for Research and Development Ltd. 47 p.	10/02/2006 - 8622 (R), 10/02/2006 - 8622 (RR)
46991600	Verichem, Inc. (2006) Submission of Product Chemistry Data in Support of the Application for Registration of MR 3003. Transmittal of 1 Study.	11/24/2006 - 67869 (R), 11/24/2006 - 67869 (RR)

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47004200	The Dow Chemical Company (2006) Submission of Environmental Fate Data in Support of the Amended Registration of Antimicrobial 7287 and the Registration of DBNPA 100 PTECH. Transmittal of 5 Studies.	12/11/2006 - 464 (R), 12/11/2006 - 464 (RR)
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47223900	Dow Chemical Company (2007) Submission of Product Chemistry Data in Support of the Amended Registration of DBNPA 100 PTECH. Transmittal of 1 Study.	09/05/2007 - 464 (R), 09/05/2007 - 464 (RR)
47223901	Tai, E.; McAfee, B.; Vance-Moeser, R. (2007) Product Chemistry Data for DBNPA 100 PTEch. Unpublished study prepared by Dow Chemical, USA. 47 p.	09/05/2007 - 464 (R), 09/05/2007 - 464 (RR)
47248800	Clearwater International, LLC (2007) Submission of Product Chemistry Data in Support of the Application for Registration of DBNPA Technical. Transmittal of 6 Studies.	10/04/2007 - 59106 (R), 10/04/2007 - 59106 (RR)
47248801	Lewis & Harrison, LLC (2007) DBNPA Technical: Product Identity and Composition, Beginning Materials, Production Process and Formation of Impurities. Project Number: DT/PC001. Unpublished study prepared by Lewis & Harrison, LLC. 50 p.	10/04/2007 - 59106 (R), 10/04/2007 - 59106 (RR)
47248802	Gravelle, W. (2007) Bio-Clear 1000: Preliminary Analysis. Project Number: 22107, P809MS. Unpublished study prepared by Eurofins/Product Safety Laboratories. 23 p.	10/04/2007 - 59106 (R), 10/04/2007 - 59106 (RR)
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47325501	Anastasiou, G. (2008) Product Identity, Manufacturing Process, Impurity Discussion, and Certified Limits: Bio-Clear 5000. Project Number: B5000/PC001. Unpublished study prepared by Lewis & Harrison. 26 p.	01/18/2008 - 59106 (R), 01/18/2008 - 59106 (RR)
47325502	Sinning, D. (2007) Physical and Chemical Characteristics of Bio-Clear 5000: Color, Physical State, Odor, Oxidation/Reduction, Flammability, pH, Viscosity and Relative Density. Project Number: 3870/03. Unpublished study prepared by Case Consulting Laboratories, Inc. 7 p.	01/18/2008 - 59106 (R), 01/18/2008 - 59106 (RR)
47325600	Clearwater International, LLC (2008) Submission of Product Chemistry Data in Support of the Application for Registration of Bio-Clear 2000. Transmittal of 2 Studies.	01/18/2008 - 59106 (R), 01/18/2008 - 59106 (RR)
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47325602	Sinning, D. (2007) Physical and Chemical Characteristics of Bio-Clear 2000: Color, Physical State, Odor, Oxidation/Reduction, Flammability, pH, Viscosity and Relative Density. Project Number: 3870/01. Unpublished study prepared by Case Consulting Laboratories, Inc. 7 p.	01/18/2008 - 59106 (R), 01/18/2008 - 59106 (RR)
47476000	Enviro Tech Chemical Services, Inc. (2008) Submission of Product Chemistry Data in Support of the Application for Registration of Envirobrom 20L. Transmittal of 1 Study.	07/14/2008 - 63838 (R), 07/14/2008 - 63838 (RR)
47476001	Howarth, J. (2008) Envirobrom 20L: Product Identity and Composition (Group A): Physical & Chemical Properties (Group B). Project Number: DBNPA/08/002. Unpublished study prepared by Enviro Tech Chemical Services, Inc. 55 p.	07/14/2008 - 63838 (R), 07/14/2008 - 63838 (RR)
47532300	The Dow Chemical Company (2008) Submission of Toxicity Data in Support of the 6(a)(2) Data Requirements for Bioban QK-Pro. Transmittal of 1 Study.	09/03/2008 - 464 (RR)
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47578900	The Dow Chemical Company (2008) Submission of Toxicity Data in Support of the Registration of DBNPA 100 PTECH. Transmittal of 1 Study.	10/27/2008 - 464 (R), 10/27/2008 - 464 (RR)

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47609200	Clearwater International, LLC (2008) Submission of Product Chemistry Data in Support of the Amended Registration of DBNPA Technical.	11/26/2008 - 59106 (R), 11/26/2008 - 59106 (RR)
47609201	Knox, D. (2008) Preliminary Analysis: DBNPA Technical. Project Number: P809MS, 25860, 080731/10H. Unpublished study prepared by Product Safety Laboratories. 36 p.	11/26/2008 - 59106 (R), 11/26/2008 - 59106 (RR)
47753600	Enviro Tech Chemical Services (2009) Submission of Product Chemistry Data in Support of the Registration of Envirobrom 20L. Transmittal of 1 study.	05/18/2009 - 63838 (R), 05/18/2009 - 63838 (RR)
47753601	Howarth, J. (2009) Envirobrom 20L Physical & Chemical Properties (Group B). Project Number: DBNPA/08/002/GROUP/B/SSC. Unpublished study prepared by Enviro Tech Chemical Services, Inc. 8 p.	05/18/2009 - 63838 (R), 05/18/2009 - 63838 (RR)
47796700	Enviro Tech Chemical Services, Inc. (2009) Submission of Product Chemistry Data in Support of the Registration of Dibrom NPA. Transmittal of 4 Studies.	07/06/2009 - 63838 (R), 07/06/2009 - 63838 (RR)
47796701	Howarth, J. (2009) Dibrom NPA Alternate Source #1: Product Identity and Composition (Group A). Project Number: DBNPA/09/02, BROMMAX/GROUPA/01. Unpublished study prepared by Enviro Tech Chemical Services, Inc. 39 p.	07/06/2009 - 63838 (R), 07/06/2009 - 63838 (RR)
47796702	Howarth, J. (2009) Dibrom NPA Alternate Source #1: Physical and Chemical Properties (Group B). Project Number: DBNPA/09/02. Unpublished study prepared by Enviro Tech Chemical Services, Inc. 9 p.	07/06/2009 - 63838 (R), 07/06/2009 - 63838 (RR)
47796703	Howarth, J. (2009) Dibrom NPA Alternate Source #2: Product Identity and Composition (Group A). Project Number: DBNPA/09/03, BROMAX/GROUPA/01. Unpublished study prepared by Enviro Tech Chemical Services, Inc. 41 p.	07/06/2009 - 63838 (R), 07/06/2009 - 63838 (RR)
47796704	Howarth, J. (2009) Dibrom NPA Alternate Source #2: Physical and Chemical Properties (Group B). Project Number: DBNPA/09/03. Unpublished study prepared by Enviro Tech Chemical Services, Inc. 9 p.	07/06/2009 - 63838 (R), 07/06/2009 - 63838 (RR)
47797300	Clearwater International, LLC. (2008) Submission of Product Chemistry Data in Support of the Registration of Bio-Clear 2000. Transmittal of 1 Study.	07/07/2009 - 59106 (R), 07/07/2009 - 59106 (RR)

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47807400	ICL-IP America, Inc. (2009) Submission of Product Chemistry Data in Support of the Application for Registration of Biobrom AS. Transmittal of 4 Studies.	07/17/2009 - 8622 (R), 07/17/2009 - 8622 (RR)
47807401	Katsigras, G. (2009) Product Chemistry of Biobrom AS. Unpublished study prepared by ICL-IP America, Inc. 49 p.	07/17/2009 - 8622 (R), 07/17/2009 - 8622 (RR)
47807402	Wo, C. (2009) 38998-2008-31-1: Physical and Chemical Characteristics: Color, Physical State, Odor, Oxidation/Reduction, Flammability, pH, Viscosity, and Density/Relative Density. Project Number: 26774, P801. Unpublished study prepared by Eurofins/Product Safety Laboratories. 17 p.	07/17/2009 - 8622 (R), 07/17/2009 - 8622 (RR)
47807403	Bistrov, I. (2009) Biobrom AS: Analytical Profile of Five Batches. Project Number: ST/09/58, ST/09/58/SR. Unpublished study prepared by IMI-TAMI Institute for Research & Development, Ltd. 40 p.	07/17/2009 - 8622 (R), 07/17/2009 - 8622 (RR)
47807404	Zolkov, C. (2009) Accelerated Storage Stability and Corrosion Characteristics Determination for Biobrom AS. Project Number: ST/08/25/SR/1/, 303341. Unpublished study prepared by IMI-TAMI Institute for Research & Development, Ltd. 24 p.	07/17/2009 - 8622 (R), 07/17/2009 - 8622 (RR)
47932500	The Dow Chemical Company and ICL Supresta, Inc. (2009) Submission of Toxicity Data in Support of the FIFRA 6(a)(2) Data Requirements for the DBNPA Containing Products Dow Antimicrobial 7287, Dow Antimicrobial 8536, DBNPA 100 Powder, Sump Buddy WT Antimicrobial Time Release Tablets, Sump Buddy MWF, DBNPA 100 PTech, Dowicil QK-20 Antimicrobial, BioBrom C-103, BioBrom C-100G, BioBrom C-103L and BioBrom C-105L. Transmittal of 2 Studies.	12/14/2009 - 464 (R), 12/14/2009 - 464 (RR), 12/14/2009 - 8622 (R), 12/14/2009 - 8622 (RR)
47932501	Stebbins, K.; Brooks, K. (2009) DBNA: Two-Year Chronic Toxicity/Oncogenicity and Chronic Neurotoxicity Study in F344/DuCrI Rats. Project Number: 071019. Unpublished study prepared by The Dow Chemical Co. 2080 p.	12/14/2009 - 464 (R), 12/14/2009 - 464 (RR), 12/14/2009 - 8622 (R), 12/14/2009 - 8622 (RR)
47932502	Marty, M.; Andrus, A.; Brooks, K.; et al. (2009) DBNPA: Chronic Neurotoxicity Study in F344/DUCRL Rats. Project Number: 071019. Unpublished study prepared by The Dow Chemical Company. 518 p.	12/14/2009 - 464 (R), 12/14/2009 - 464 (RR), 12/14/2009 - 8622 (R), 12/14/2009 - 8622 (RR)

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48574401	Knox, D. (2011) Preliminary Analysis: DBNPA Technical (DONGYING). Project Number: P809 31837. Unpublished study prepared by Eurofins/Product Safety Laboratories. 42p.	08/17/2011 - 59106 (R), 08/17/2011 - 59106 (RR)
48578500	Enviro Tech Chemical Services, Inc. (2011) Submission of Product Chemistry Data in Support of the Application for Registration of Enviro-Brom Tabs. Transmittal of 1 Study.	08/22/2011 - 63838 (R), 08/22/2011 - 63838 (RR)
48578501	Howarth, J. (2011) Enviro-Brom Tabs: Physical & Chemical Properties (Group B). Project Number: ENVIRO/BROM/TABS/11/.02. Unpublished study prepared by Enviro Tech Chemical Services, Inc. 8p.	08/22/2011 - 63838 (R), 08/22/2011 - 63838 (RR)
48598800	Enviro Tech Chemical Services, Inc. (2011) Submission of Product Chemistry Data in Support of the Application for Registration of Enviro-Brom Tabs and the Registration of Dibrom NPA. Transmittal of 2 Studies.	09/13/2011 - 63838 (R), 09/13/2011 - 63838 (RR)
48598801	Howarth, J. (2010) Dibrom NPA Alternate Source #1: Physical & Chemical Properties. Project Number: DBNPA/09/02/GROUP/B/SSC. Unpublished study prepared by Enviro Tech Chemical Services, Inc. 7p.	09/13/2011 - 63838 (R), 09/13/2011 - 63838 (RR)
48598802	Howarth, J. (2010) Dibrom NPA Alternate Source #2: Physical & Chemical Properties. Project Number: DBNPA/09/03/GROUP/B/SSC. Unpublished study prepared by Enviro Tech Chemical Services, Inc. 7p.	09/13/2011 - 63838 (R), 09/13/2011 - 63838 (RR)
48603600	Enviro Tech Chemical Services, Inc. (2011) Submission of Product Chemistry Data in Support of the Application for Registration of Enviro-Brom Tabs. Transmittal of 1 Study.	09/16/2011 - 63838 (R), 09/16/2011 - 63838 (RR)
48603601	Howarth, J. (2011) Enviro-Brom Tabs: Product Identity and Composition (Group A). Project Number: ENVIRO/BROM/TABS/11/02. Unpublished study prepared by Enviro Tech Chemical Services. 15p.	09/16/2011 - 63838 (R), 09/16/2011 - 63838 (RR)
48644700	ICL-IP America, Inc. (2011) Submission of Product Chemistry Data in Support of the Registration of Biobrom AS. Transmittal of 1 Study.	10/26/2011 - 8622 (R), 10/26/2011 - 8622 (RR)
48644701	Zolkov, C. (2011) Storage Stability and Corrosion Characteristics Determination for Biobrom AS. Project Number: ST/08/25/SR/2, 303341. Unpublished study prepared by IMI-TAMI Institute for Research & Development, Ltd. 47p.	10/26/2011 - 8622 (R), 10/26/2011 - 8622 (RR)

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48652200	Enviro Tech Chemical Services, Inc. (2011) Submission of Product Chemistry Data in Support of the Application for Registration of Envirobrom G. Transmittal of 2 Studies.	11/08/2011 - 63838 (R), 11/08/2011 - 63838 (RR)
48652201	Howarth, J. (2011) Enviro-Brom G: Physical and Chemical Properties (Group B). Project Number: ENVIRON/BROM/G/11/04. Unpublished study prepared by Enviro Tech Chemical Services, Inc. 8p.	11/08/2011 - 63838 (R), 11/08/2011 - 63838 (RR)
48652202	Howarth, J. (2011) Enviro-Brom G: Product Identity and Composition (Group A). Project Number: ENVIRON/BROM/G/11/04. Unpublished study prepared by Enviro Tech Chemical Services, Inc. 15p.	11/08/2011 - 63838 (R), 11/08/2011 - 63838 (RR)
48742700	ICL-IP America, Inc. (2012) Submission of Product Chemistry Data in Support of the Amended Registration of Biobrom C-100G. Transmittal of 1 Study.	02/13/2012 - 8622 (R), 02/13/2012 - 8622 (RR)
48742701	Walker, J.; Mullee, D. (2007) DBNPA (Granulated): Determination of Particle Size Distribution. Project Number: 0466/0293/DH. Unpublished study prepared by Safepharm Laboratories, Ltd. 13p.	02/13/2012 - 8622 (R), 02/13/2012 - 8622 (RR)
48830000	The Dow Chemical Co. (2012) Submission of Toxicity Data in Support of the Experimental Use Permit for XU 97600.00 Developmental Antimicrobial. Transmittal of 1 Study.	05/15/2012 - 464 (R), 05/15/2012 - 464 (RR)
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49076300	Enviro Tech Chemical Services, Inc. (2013) Submission of Product Chemistry Data in Support of the Registration of Enviro-Brom G. Transmittal of 1 Study.	03/07/2013 - 63838 (R), 03/07/2013 - 63838 (RR)
49076301	Howarth, J. (2013) Enviro-Brom G: Physical & Chemical Properties (Group B). Project Number: ENVIRO/BROM/G/12/01/SSC. Unpublished study prepared by Enviro Tech Chemical Services, Inc. 8p.	03/07/2013 - 63838 (R), 03/07/2013 - 63838 (RR)
49096400	Enviro Tech Chemical Services, Inc. (2013) Submission of Product Chemistry Data in Support of the Registration of Enviro-Brom G. Transmittal of 1 Study.	04/03/2013 - 63838 (R), 04/03/2013 - 63838 (RR)
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49146001	Mastej, J. (2013) EPA Non-Food Contact Sanitizer Test on Enviro-Brom Tabs. Project Number: R/303057/R0, GR3090. Unpublished study prepared by Gibraltar Laboratories, Inc. 24p.	06/10/2013 - 63838 (R), 06/10/2013 - 63838 (RR)
49146002	Mastej, J. (2013) EPA Non-Food Contact Sanitizer Test on Enviro-Brom Tabs - Supplemental Claims. Project Number: R/303181/R0, GR3091. Unpublished study prepared by Gibraltar Laboratories, Inc. 25p.	06/10/2013 - 63838 (R), 06/10/2013 - 63838 (RR)
49193400	The Dow Chemical Company (2013) Submission of Product Chemistry Data in Support of the Registration Review of DBNPA Technical. Transmittal of 1 Study.	08/09/2013 - 464 (RR)
49193401	Vance-Moeser, R. (2013) Product Use Information for 2,2-Dibromo-3-nitrilopropionamide (DBNPA). Unpublished study prepared by The Dow Chemical Company. 16p.	08/09/2013 - 464 (RR)
49193700	Te Dow Chemical Company (2013) Submission of Product Chemistry Data in Support of the Reregistration of the 2,2-Dibromo-3-nitrilopropionamide (DBNPA) Containing Products Biobrom C-103 and DBNPA 100 PTECH. Transmittal of 3 Studies.	08/09/2013 - 464 (RR), 08/09/2013 - 8622 (RR)
49193701	Schaefer, E.; Twilley, B. (2013) 2,2-Dibromo-2-Cyanoacetamide (DBNPA): A Modified Activated Sludge, Respiration Inhibition Test. Project Number: 103E/139A. Unpublished study prepared by Wildlife International, Ltd. 37p.	08/09/2013 - 464 (RR), 08/09/2013 - 8622 (RR)
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49247800	The Dow Chemical Company (2013) Submission of Toxicity Data in Support of the FIFRA 6(a)(2) Data Requirements for DBNPA. Transmittal of 1 Study.	11/01/2013 - 464 (R), 11/01/2013 - 464 (RR)

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49256500	The Dow Chemical Company (2013) Submission of Toxicity Data in Support of the FIFRA 6(a)(2) Data Requirements for DBNPA (2,2-Dibromo-3-Nitrilopropionamide). Transmittal of 2 Studies.	11/15/2013 - 464 (RR)
49256501	Andrus, A.; Golden, R. (2013) DBNPA: Acute Neurotoxicity Time-Of-Peak Effect Probe Study in Female F344/DuCrI Rats. Project Number: 130039. Unpublished study prepared by The Dow Chemical Company. 20p.	11/15/2013 - 464 (RR)
49256502	Andrus, A.; Golden, R.; Stebbins, K. (2013) DBPNA: Acute Neurotoxicity Study in F344/DuCrI RATS. Project Number: 121204. Unpublished study prepared by The Dow Chemical Company. 620p.	11/15/2013 - 464 (RR)
49290900	ICL-IP America, Inc. (2013) Submission of Product Chemistry Data in Support of the Registration of Biobrom C-103. Transmittal of 1 Study.	01/07/2014 - 8622 (R), 01/07/2014 - 8622 (RR)
49290901	Howell, L. (2013) Biobrom C-103: Product Chemistry Group A. Unpublished study prepared by ICL-IP America, Inc. 13p.	01/07/2014 - 8622 (R), 01/07/2014 - 8622 (RR)
49310100	Clearwater International, LLC (2014) Submission of Product Chemistry Data in Support of the Application for Registration of BioClear G50. Transmittal of 5 Studies.	02/03/2014 - 59106 (R), 02/03/2014 - 59106 (RR)
49310104	Cage, S. (2012) Glutaraldehyde Technical: Vapour Pressure. Project Number: MIB0029, 1107/2009. Unpublished study prepared by Huntingdon Life Sciences, Ltd. 18p.	02/03/2014 - 59106 (R), 02/03/2014 - 59106 (RR)
49355700	ICL-IP America, Inc. (2014) Submission of Product Chemistry Data in Support of the Amended Registration of BIOBROM C-103. Transmittal of 1 Study.	04/08/2014 - 8622 (R), 04/08/2014 - 8622 (RR)
49355701	Shuster, S. (2014) 2,2-Dibromo-3-nitrilpropionamide (DBNPA): Analytical Profile of Batches. Project Number: TL/02/00192, ST/09/159/SR. Unpublished study prepared by IMI-TAMI Institute for Research & Development, Ltd. 51p.	04/08/2014 - 8622 (R), 04/08/2014 - 8622 (RR)
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49403000	Troy Chemical Corporation Limited (2014) Submission of Product Chemistry Data in Support of the Application for Registration of Mergal DBNPA Technical. Transmittal of 3 Studies.	07/11/2014 - 365 (R), 07/11/2014 - 365 (RR)
49403001	Lentz, N. (2014) Mergal DBNPA Technical: Product Chemistry Data. Project Number: TCCREGDBNPA/2014, TC2564, TC2454. Unpublished study prepared by Troy Chemical Corporation. 109p.	07/11/2014 - 365 (R), 07/11/2014 - 365 (RR)
49403002	Veliath-Houston, L. (2012) Physical and Chemical Characteristics: Stability to Normal and Elevated Temperature - Metals and Metal Ions, pH, UV/Vis Absorption, Melting Point, Density/Bulk Density, Dissociation Constant, Partition Coefficient, and Solubility: U120475. Project Number: TC2373, 34987, P804/TGAI. Unpublished study prepared by Product Safety Laboratories. 109p.	07/11/2014 - 365 (R), 07/11/2014 - 365 (RR)
49403003	Wo, C. (2014) DBNPA: Storage Stability and Corrosion Characteristics. Project Number: TC2544, 34668, P800. Unpublished study prepared by Product Safety Laboratories. 40p.	07/11/2014 - 365 (R), 07/11/2014 - 365 (RR)
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49403102	Roe, B. (2012) Physical and Chemical Characteristics of Mergal 530: Flammability, pH, Relative Density and Persistent Foaming. Project Number: TC2431, 650/170. Unpublished study prepared by Case Consulting Laboratories, Inc. 8p.	07/11/2014 - 5383 (R), 07/11/2014 - 5383 (RR)
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49403108	Durando, J. (2012) Mergal 530: Dermal Sensitization Study in Guinea Pigs (Buehler Method). Project Number: TC2357, 34652, P328. Unpublished study prepared by Product Safety Laboratories. 38p.	07/11/2014 - 5383 (R), 07/11/2014 - 5383 (RR)
49450800	The Dow Chemical Company (2014) Submission of Toxicity Data in Support of the Generic Data Call-In of 2,2-Dibromo-3-nitripropionamide (DBNPA). Transmittal of 1 Study.	08/15/2014 - 464 (RR)
49450801	Zablotny, C.; Bell, M.; Johnson, K.; et al. (2014) DBNPA: ORal Gavage Developmental Toxicity Prob Study in Crl:CD(SD) Rats. Project Number: 141004. Unpublished study prepared by The Dow Chemical Company. 148p.	08/15/2014 - 464 (RR)
49489800	The Dow Chemical Company (2014) Submission of Toxicity Data in Support of the Registration Review of DBNPA. Transmittal of 1 Study.	10/17/2014 - 464 (RR)
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49536901	Wang, G. (2014) Product: DBNPA Technical: Product Chemistry Data. Project Number: WF/2014. Unpublished study prepared by Weifang Yukai Chemical Company, Ltd. 32p.	12/23/2014 - 85583 (R), 12/23/2014 - 85583 (RR)
49655600	Troy Chemical Company Limited (2015) Submission of Product Chemistry Data in Support of the Amended Registration of Mergal DBNPA Technical. Transmittal of 3 Studies.	06/23/2015 - 365 (RR), 06/24/2015 - 365 (R)
49655601	Troy Chemical Corporation (2015) Mergal DBNPA Technical - Alternate Source (Weifang Fengtai): Product Chemistry Data. Project Number: TCCREGDBNPA/ALT/SOURCE/2015, TC2690, 39653EAM. Unpublished study. 134p.	06/23/2015 - 365 (RR), 06/24/2015 - 365 (R)
49655602	Wo, C. (2015) DBNPA Technical Powder: Physical and Chemical Characteristics: Stability to Normal and Elevated Temperatures - Metals and Metal Ions, pH, UV/Visible Absorption, Melting Point, Density/Relative Density, Dissociation Constant, Partition Coefficient and Water Solubility. Project Number: 39655, TC2678, P804TGAI. Unpublished study prepared by Product Safety Laboratories. 118p.	06/23/2015 - 365 (RR), 06/24/2015 - 365 (R)
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49866701	Howarth, J. (2016) EnviroBrom L. Physical & Chemical Properties (Group B). Project Number: ENVIROBROM/L/15/01/GROUP/B/SSC. Unpublished study prepared by Enviro Tech Chemical Services, Inc. 9p.	03/18/2016 - 63838 (R), 03/18/2016 - 63838 (RR)
50019400	Lanxess Corporation (2016) Submission of Toxicity and Environmental Fate Data in Support of the Registration Review of Biochek 721M, Tektamer 38 Liquid Concentrate, Tektamer 38, Tektamer 38 AD, Biochek 430, Biochek 410, Tektamer 38 Wet Cake, Tektamer 38 MU, DBDCB AD, DBDCB, and Veriguard 3003 Containing 1-Bromo-1(Bromomethyl)-1,3-Propanedicarbonitrile. Transmittal of 5 Studies.	09/12/2016 - 39967 (RR)
50019401	Moulton, M.; Ruffing, C. (1995) DBDCB: Determination of Ready Biodegradability (Biotic Degradation) Using the Closed Bottle Test OECD 301D. Project Number: EN/104/530348/1, 95/0301, 530348/7. Unpublished study prepared by Eastman Kodak Company. 28p.	09/12/2016 - 39967 (RR)
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50019405	Reis, K. (2007) Inherent Biodegradability of DBDCB (1,2-Dibromo-2,4-dicyanobutane) in a Zahn-Wellens/EMPA Test: Final Report. Project Number: 33091165. Unpublished study prepared by Institut für Biologische Analytik und Consulting IBACON GmbH. 36p.	09/12/2016 - 39967 (RR)
50300600	The Dow Chemical Company (2017) Submission of Product Chemistry Data in Support of the Registration of Antimicrobial 8536. Transmittal of 1 Study.	06/09/2017 - 464 (R), 06/09/2017 - 464 (RR)

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50327400	The Dow Chemical Company (2018) Submission of Product Chemistry Data in Support of the Amended Registration of DBNPA 100 PTECH. Transmittal of 1 Study.	03/05/2018 - 464 (R), 03/05/2018 - 464 (RR)
50327401	Russell, B.; Stephens, R. (2018) DBNPA 100 PTECH: Product Chemistry Series 830 Group A - Product Identity, Composition, and Analysis (Supplemental to MRID 47223901). Unpublished study prepared by The Dow Chemical Company. 96p.	03/05/2018 - 464 (R), 03/05/2018 - 464 (RR)
50508900	Enviro Tech Chemical Services, Inc. (2018) Submission of Fate Data in Support of the Amended Registration of Enviro-Brom Tabs. Transmittal of 3 Studies.	01/26/2018 - 63838 (R), 01/26/2018 - 63838 (RR)
50508901	Bright, G. (2016) Aquatic Toxicity of DBNPA to the Green Algae <i>Pseudokirchneriella subcapitata</i> . Project Number: DBNPA. Unpublished study prepared by Commonwealth Biomonitoring. 18p.	01/26/2018 - 63838 (R), 01/26/2018 - 63838 (RR)
50508902	Bright, G. (2017) Aquatic Toxicity of DBNPA to the Marine Diatom <i>Skeletonema costatum</i> . Project Number: DBNPA. Unpublished study prepared by Commonwealth Biomonitoring. 15p.	01/26/2018 - 63838 (R), 01/26/2018 - 63838 (RR)
50508903	Bright, G. (2017) Aquatic Toxicity of DBNPA to the Freshwater Diatom <i>Navicula pelliculosa</i> . Project Number: DBNPA. Unpublished study prepared by Commonwealth Biomonitoring. 15p.	01/26/2018 - 63838 (R), 01/26/2018 - 63838 (RR)
51043500	Nutrition & Biosciences USA 1, LLC (2020) Submission of Toxicity and Product Chemistry Data in Support of Risk Assessment. Transmittal of 7 Studies.	04/15/2020 - 464 (RR)
51043501	Muneer, A.; Want, N.; Schaefer, E. (2018) Cyanoacetamide (CAM): Manometric Respirometry Test: Final Report. Project Number: 103E/155. Unpublished Study Prepared by EAG Laboratories. 37p.	04/15/2020 - 464 (RR)
51043502	Notox B.V. (2000) Fresh Water Algal Growth Inhibition Test with Dibromoacetic Acid. Project Number: 281587. Unpublished Study. 35p.	04/15/2020 - 464 (RR)
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51043505	Britton, C. (2020) QSAR Prediction for Acute Daphnia LC50 for 2-cyano-acetamide. Project Number: NB/200008/1730. 40p.	04/15/2020 - 464 (RR)
51043506	Britton, C. (2020) QSAR Prediction for QSAR Prediction for 96-h Algae EC50 for 2-cyano-acetamide. Project Number: NB/200009/1730. 35p.	04/15/2020 - 464 (RR)
51043507	Britton, C. (2020) QSAR Prediction for Acute Fish LC50 for 2-cyano-acetamide. Project Number: NB/200007/1730. 39p.	04/15/2020 - 464 (RR)
51155500	DDP Specialty Electronic Materials US, Inc. (2020) Submission of Toxicity Data in Support of Risk Assessment. Transmittal of 1 Study.	05/13/2020 - 464 (RR)
51155501	Migehelsen, M. (2000) Acute Toxicity Study in Daphnia Magna with Dirbomoacetic Acid (Semi-Static). Project Number: 281598. Unpublished Study Prepared by Notox B.V. 21p.	05/13/2020 - 464 (RR)
51428600	Troy Chemical Corporation (2021) Submission of Product Chemistry Data in Support of the Registration Review of 2,2-Dibromo-3-nitrilopropionamid. Transmittal of 1 Study.	02/16/2021 - 5383 (RR)
51428601	Ji, T.; Krygsman, A. (2021) Analysis of DBNP A and its Degradate DBAA in Commercial Paint. Project Number: U190924. Unpublished study prepared by Troy Chemical Corporation. 24p.	02/16/2021 - 5383 (RR)
51431000	Nutrition & Biosciences USA 1, LLC (2021) Submission of Pesticide Use Data in Support of the Registration Review of DB 100 PTech. Transmittal of 1 Study.	01/20/2021 - 464 (RR)
51431001	Brookens, C. (2021) Determination of Stability of DBNPA(2,2-Dibromo-3-Nitrilopropionamide) and DBAA (Dibromoacetic Acid) in Buffered Solutions. Project Number: GLP/2021/001. Unpublished study prepared by DuPont Experimental Station. 19p.	01/20/2021 - 464 (RR)
93081000	Dow Chemical U S A (1990) Reregistration Phase 3 Response: Dibromo-3-nitrilopropionamide.	07/24/1990 - 464 (RR)
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93081005	Karbowski, R. (1990) Dow Chemical U S A Phase 3 Summary of MRID 00123204. Subacute Dietary Toxicity of DBNPA to the Bobwhite. Prepared by Truslow Farms, Inc. 6 p.	07/24/1990 - 464 (RR)
93081006	Karbowski, R. (1990) Dow Chemical U S A Phase 3 Summary of MRID 00123205. Subacute Dietary Toxicity of DBNPA to the Mallard. Prepared by Truslow Farms, Inc. 6 p.	07/24/1990 - 464 (RR)
93081007	Karbowski, R. (1990) Dow Chemical U S A Phase 3 Summary of MRID 00104507. Acute Toxicity of DBNPA to Bluegill and Rainbow Trout Prepared by Springborn Bionomics, Inc. 6 p.	07/24/1990 - 464 (RR)
93081008	Karbowski, R. (1990) Dow Chemical U S A Phase 3 Summary of MRID 00073951. Toxicity of DBNPA to Daphnids. Prepared by DOW CHEMICAL U S A. 6 p.	07/24/1990 - 464 (RR)
93081009	Karbowski, R. (1990) Dow Chemical U S A Phase 3 Summary of MRID 00096362. Acute Toxicity of XD-1603L to Sheepshead Minnow. Prepared by EG&G Bionomics. 6 p.	07/24/1990 - 464 (RR)
93081010	Karbowski, R. (1990) Dow Chemical U S A Phase 3 Summary of MRID 00025605. Acute Toxicity of XD-1603L to Eastern Oysters, Pink Shrimp, and Fiddler Crabs. Prepared by DOW CHEMICAL U S A. 6 p.	07/24/1990 - 464 (RR)
93081011	Karbowski, R. (1990) Dow Chemical U S A Phase 3 Summary of MRID 00025605. Acute Toxicity of XD-1603L to Embryos of Eastern Oysters, Pink Shrimp, and Fiddler Crab. Prepared by DOW CHEMICAL U S A. 6 p.	07/24/1990 - 464 (RR)
93081012	Karbowski, R. (1990) Dow Chemical U S A Phase 3 Summary of MRID 00136724. Acute Toxicological Properties of NC-1603, an Industrial Antimicrobial. Prepared by DOW CHEMICAL U S A. 5 p.	07/24/1990 - 464 (RR)

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